## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## LISTING OF CLAIMS:

1. (currently amended) A light-emitting element,
comprising: including

an anode[[,]];

## a cathode;

a light-emitting layer <u>between said anode</u> and [[a]] said cathode; and

having at least one of an electron injection layer and/or and an electron transport layer interposed between the anode and the light-emitting layer,

characterized in that wherein said at least either one layer of said electron layer and/or and said electron transport layer is made of alkali metal-including fullerenes or an organic material doped with alkali metal-including fullerene.

- 2. (currently amended) A light-emitting element <u>as</u> in claim 1, <u>comprising said electron transport layer</u>, wherein the electron transport layer is alkali metal-including fullerenes or an organic material doped with alkali metal-including fullerene.
- 3. (currently amended) A light-emitting element <u>as</u> in claim 1 <del>or 2</del>, wherein <u>further comprising at least one of</u> a positive-hole injection layer <del>and/or</del> and a positive-hole

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transport layer [[is]] interposed between the anode and the light-emitting layer.

- 4. (currently amended) A light-emitting device in which a plurality of the light-emitting elements  $\frac{1}{1}$  in any of  $\frac{1}{1}$  to claim 3 are arranged in  $\frac{1}{1}$  the array or matrix state.
- 5. (original) A display device comprising the lightemitting device in claim 4.
- 6. (original) An illuminating device comprising the light-emitting device in claim 4.